

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A data transferring system for transferring audio data between a first recording medium and a second recording medium, without destruction of a data structure of the audio data, comprising:

a plurality of first sets defining albums, each of which includes at least one track of audio data, the albums being correlated with a plurality of content ID's identifying audio data that has ~~having~~ been recorded on the first recording medium; ~~comprising:~~

a second set, defining a play list linked to the plurality of content ID's, that describes the reproduction order of audio data contained in at least one first set and recorded in the first recording medium and that describes pointers to tracks of audio data contained in each of the first sets; and

controlling means for transferring all tracks of audio data contained in the first sets that contain audio data described in the second set from the first recording medium to the second recording medium without destruction of a data structure of the audio data, when audio data described in the second set are transferred to the second recording medium, wherein

the same data structure of audio data on the first recording medium side is formed on the second recording medium based on the link between the play list and the plurality of content ID's.

Claim 2 (Previously Presented): The data transferring system according to claim 1, wherein the second recording medium is a detachable disc-shaped recording medium.

Claim 3 (Previously Presented): The data transferring system according to claim 1,

wherein the second recording medium has identification information unique thereto.

Claim 4 (Previously Presented): The data transferring system according to claim 3, wherein the identification information unique to each recording medium is correlated with the first sets.

Claim 5 (Currently Amended): A data transferring method for transferring audio data between a first recording medium and a second recording medium, without destruction of a data structure of the audio data, the method comprising:

correlating a plurality of first sets defining albums, each of which includes at least one track of audio data, with a plurality of content ID's identifying audio data that has having been recorded on the first recording medium;~~the method comprising:~~

receiving a command configured ~~operable~~ to transfer audio data described in a second set from the first recording medium to the second recording medium, the second set defining a play list and describing the reproduction order of audio data contained in at least one first set and recorded in the first recording medium and that describes pointers to tracks of audio data contained in each of the first sets;

searching first sets that contain audio data described in the second set; and

transferring tracks of audio data described in the second set from the first recording medium to the second recording medium and transferring all tracks of audio data contained in the first sets that contain audio data that are transferred from the first recording medium to the second recording medium without destruction of a data structure of the audio data, wherein

the same data structure of audio data on the first recording medium side is formed on the second recording medium based on the link between the play list and the plurality of content ID's.

Claim 6 (Previously Presented): The data transferring method according to claim 5, wherein the second recording medium has identification information unique thereto.

Claim 7 (Previously Presented): The data transferring method according to claim 6, wherein the identification information unique to each recording medium is correlated with the first sets.

Claim 8 (Currently Amended): A ~~data transferring program~~ computer readable medium of a data transferring system, for transferring audio data between a first recording medium and a second recording medium, without destruction of a data structure of the audio data, comprising:

correlating, at the data transferring system, a plurality of first sets defining albums, each of which includes at least one track of audio data with a plurality of content ID's identifying audio data that has ~~having~~ been recorded on the first recording medium;
comprising:

receiving, at the data transferring system, a command configured ~~operable~~ to transfer audio data described in a second set from the first recording medium to the second recording medium, the second set defining a play list and describing the reproduction order of audio data contained in at least one first set and recorded in the first recording medium and that describes pointers to tracks of audio data contained in each of the first sets;

searching, at the data transferring system, first sets that contain audio data described in the second set; and

transferring, at the data transferring system, tracks of audio data described in the second set from the first recording medium to the second recording medium and transferring

all tracks of audio data contained in the first sets that contain audio data that are transferred from the first recording medium to the second recording medium without destruction of a data structure of the audio data, wherein

the same data structure of audio data on the first recording medium side is formed on the second recording medium based on the link between the play list and the plurality of content ID's.

Claim 9 (Currently Amended): The ~~data transferring program~~ computer readable medium according to claim 8, wherein the second recording medium has identification information unique thereto.

Claim 10 (Currently Amended): The ~~data transferring program~~ computer readable medium according to claim 8, wherein the identification information unique to each recording medium is correlated with the first sets.